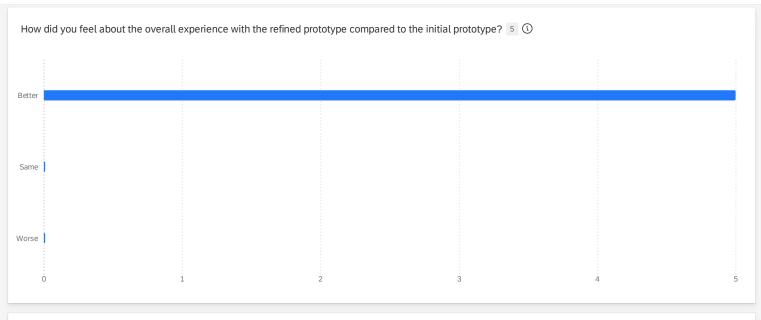
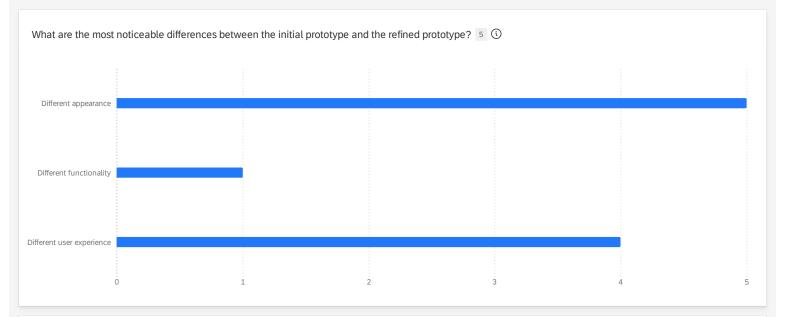
Responses: 5

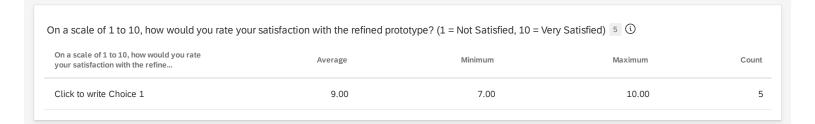


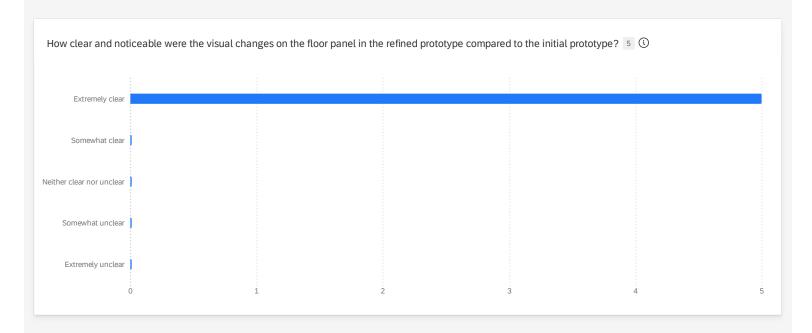
How did you feel about the overall experience with the refined prototype compared to the initial prototype? 5				
Q1 - How did you feel about the overall experience with the refined prototype compared to the initial prototype?	Percentage	Count		
Better	100%	5		
Same	0%	0		
Worse	0%	0		

ow did you feel about the overall xperience with the refined prototype co	Average	Minimum	Maximum	Cou
etter	1.00	1.00	1.00	
ame	-	-	-	



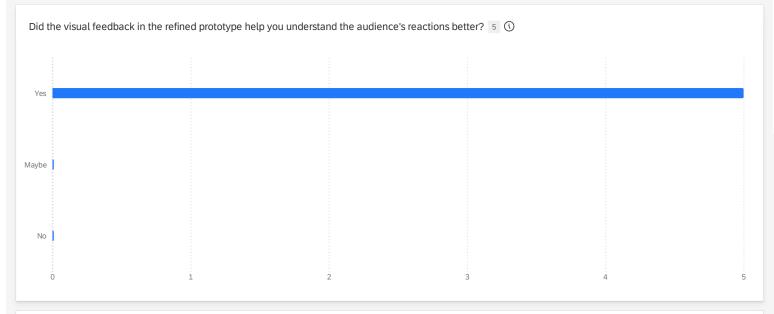
hat are the most noticeable differences between the initial prototype and the refined pro	ototype? 5 ①	
Q2 - What are the most noticeable differences between the initial prototype and the refined prototype?	Percentage	Count
Different appearance	100%	5
Different functionality	20%	1
Different user experience	80%	4





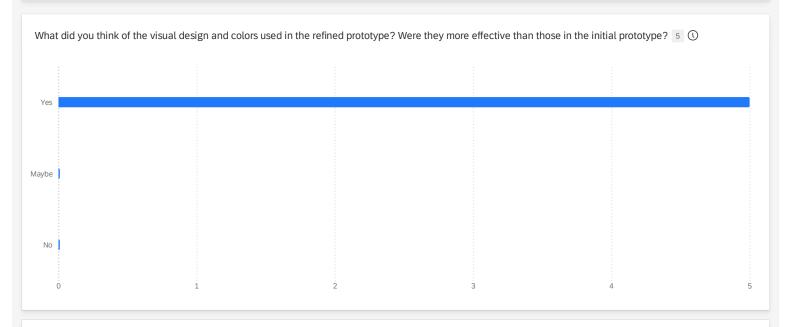
How clear and noticeable were the visual changes on the floor panel in the refined prototype compared to the initial prototype? 5 ①			
24 - How clear and noticeable were the visual changes on the floor banel in the refined prototype compared to the initial prototype?	Percentage	Coun	
Extremely clear	100%	!	
Somewhat clear	0%		
Neither clear nor unclear	0%	(
Somewhat unclear	0%	(
Extremely unclear	0%	(

How clear and noticeable were the visual changes on the floor panel in the refined prototype compared to the initial prototype? 5 ①				
ow clear and noticeable were the sual changes on the floor panel in the	Average	Minimum	Maximum	Count
xtremely clear	1.00	1.00	1.00	į
omewhat clear	-	-	-	
either clear nor unclear	-	-	-	
omewhat unclear	-	-	-	
xtremely unclear	-	-	-	(



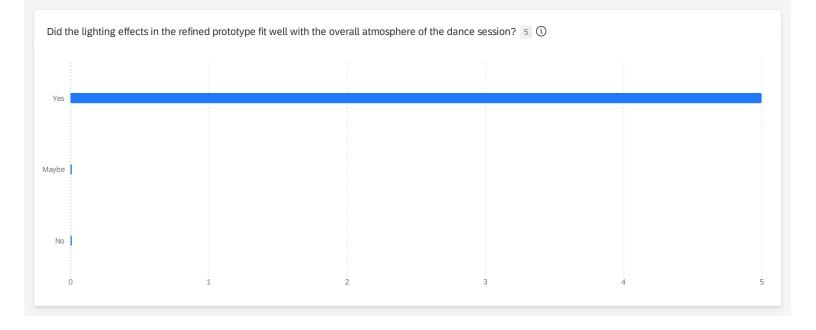
d the visual feedback in the refined prototype help you understand the audien	ce's reactions better? 5 🛈	
25 - Did the visual feedback in the refined prototype help you inderstand the audience's reactions better?	Percentage	Cour
'es	100%	
Aaybe	0%	
lo	0%	

old the visual feedback in the refined				
rototype help you understand the au	Average	Minimum	Maximum	Cou
'es	1.00	1.00	1.00	
Maybe	-	-	-	
naybe	-	-	-	



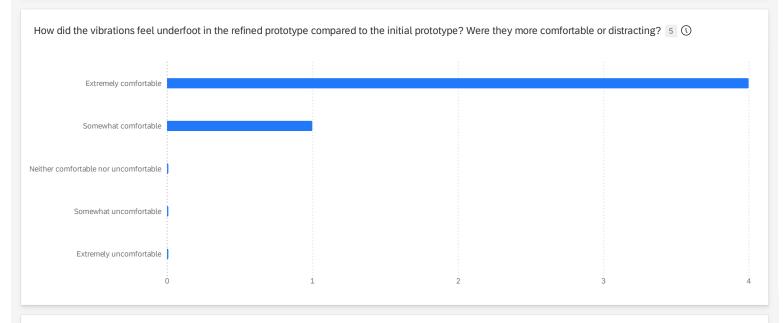
What did you think of the visual design and colors used in the refined prototype? Were they more effective than those in the initial prototype? 5			
Q6 - What did you think of the visual design and colors used in the refined prototype? Were they more effective than those in the initial prototype?	Percentage	Count	
Yes	100%	5	
Maybe	0%	0	
No	0%	0	

Vhat did you think of the visual				
esign and colors used in the efined prot	Average	Minimum	Maximum	Coul
es	1.00	1.00	1.00	
Maybe	-	-	-	
lo	_	_	_	



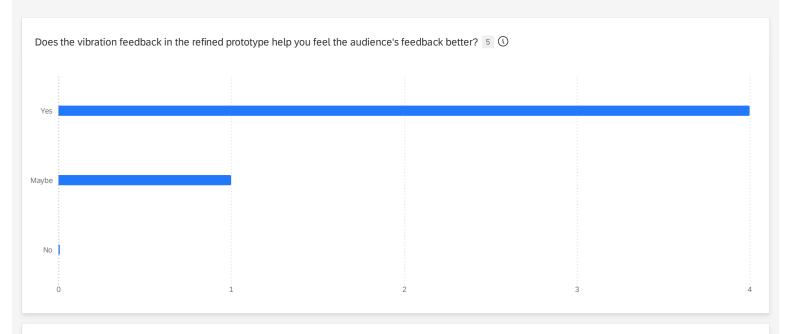
Did the lighting effects in the refined prototype fit well with the overall atmosphere of the dance session? 5				
Q7 - Did the lighting effects in the refined prototype fit well with the overall atmosphere of the dance session?	Percentage	Count		
Yes	100%	į		
Maybe	0%	(
No	0%	C		

oid the lighting effects in the refined rototype fit well with the overall	Average	Minimum	Maximum	Cou
'es	1.00	1.00	1.00	
Naybe	-	-	-	



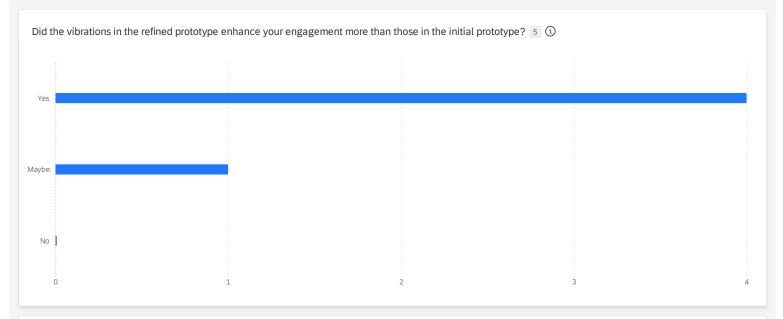
How did the vibrations feel underfoot in the refined prototype compared to the initial prototype? Were they more comfortable or distracting? 5 🛈				
Percentage	Count			
80%	4			
20%	1			
0%	0			
0%	0			
0%	0			
	Percentage 80% 20% 0% 0%			

How did the vibrations feel underfoot in the refine	d prototype compared to the initial	prototype? Were they more con	mfortable or distracting? 5 (1)	
How did the vibrations feel underfoot in the refined prototype compared to	Average	Minimum	Maximum	Count
Extremely comfortable	1.00	1.00	1.00	4
Somewhat comfortable	2.00	2.00	2.00	1
Neither comfortable nor uncomfortable	-	-	-	0
Somewhat uncomfortable	-	-	-	0
Extremely uncomfortable	-	-	-	0



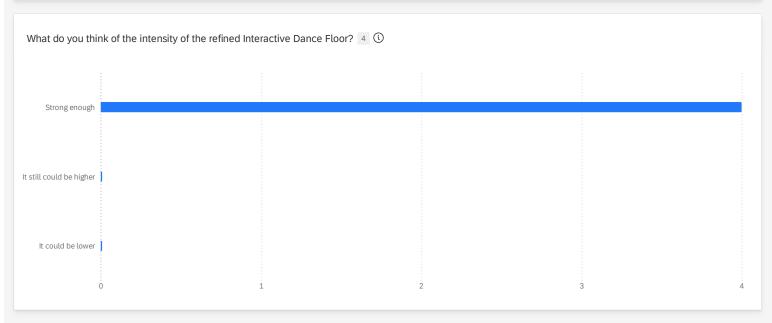
Does the vibration feedback in the refined prototype help you feel the audience's feedback better? 5				
Q9 - Does the vibration feedback in the refined prototype help you feel the audience's feedback better?	Percentage	Count		
Yes	80%	4		
Maybe	20%	1		
No	0%	0		

oes the vibration feedback in the efined prototype help you feel the udi	Average	Minimum	Maximum	Coun
'es	1.00	1.00	1.00	
Лауbe	2.00	2.00	2.00	



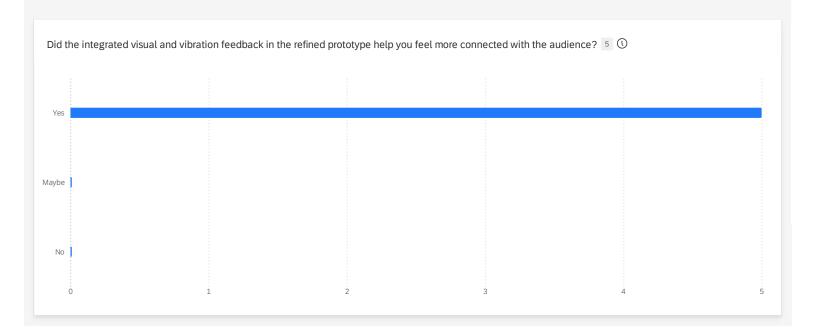
Did the vibrations in the refined prototype enhance your engagement more than those in the initial prototype? 5 ③					
Q10 - Did the vibrations in the refined prototype enhance your engagement more than those in the initial prototype?	Percentage	Count			
Yes	80%	4			
Maybe	20%	1			
No	0%	0			

Did the vibrations in the refined prototype enhan	nce your engagement more than	those in the initial prototype? 5	ાં	
Did the vibrations in the refined prototype enhance your engagement more th	Average	Minimum	Maximum	Count
Yes	1.00	1.00	1.00	4
Maybe	2.00	2.00	2.00	1
No	-	-	-	0



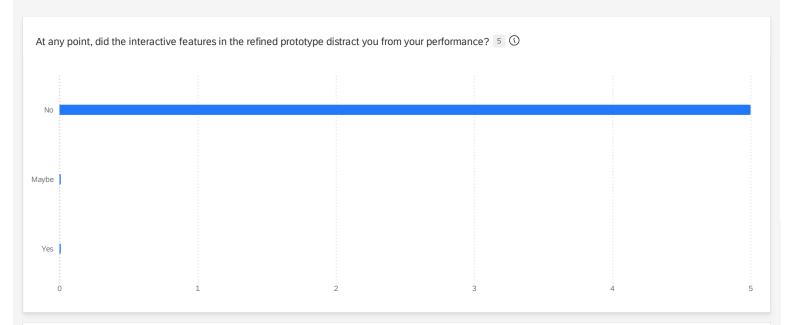
What do you think of the intensity of the refined Interactive Dance Floor? 4 ①		
Q24 - What do you think of the intensity of the refined Interactive Dance Floor?	Percentage	Count
Strong enough	100%	4
It still could be higher	0%	0
It could be lower	0%	0

hat do you think of the intensity of the refine	ed Interactive Dance Floor? 4)		
What do you think of the intensity of the efined Interactive Dance Floor?	Average	Minimum	Maximum	Cou
Strong enough	1.00	1.00	1.00	
t still could be higher	-	-	-	
t could be lower	-	-	-	



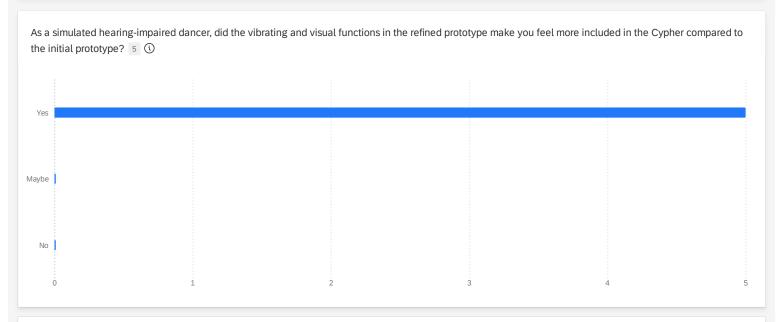
Did the integrated visual and vibration feedback in the refined prototype help you feel more connected with the audience? 5 ①					
Percentage	Count				
100%	5				
0%	0				
0%	0				
	100% 0%				

Did the integrated visual and vibration eedback in the refined prototype h	Average	Minimum	Maximum	Cou
'es	1.00	1.00	1.00	
/laybe	-	-	-	



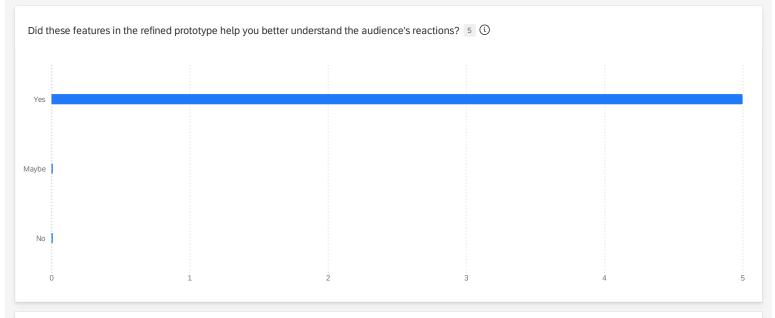
At any point, did the interactive features in the refined prototype distract you from your performance? 5 ③					
Q12 - At any point, did the interactive features in the refined prototype distract you from your performance?	Percentage	Count			
No	100%	5			
Maybe	0%	0			
Yes	0%	0			

t any point, did the interactive features in the	refined prototype distract you fr	om your performance? 5 🛈		
At any point, did the interactive features in the refined prototype distrac	Average	Minimum	Maximum	Count
No	1.00	1.00	1.00	į
Maybe	-	-	-	(
Yes	-	-	-	C



As a simulated hearing-impaired dancer, did the vibrating and visual functions in the initial prototype? 5 (1)	he refined prototype make you feel more included in the	Cypher compared to
Q13 - As a simulated hearing-impaired dancer, did the vibrating and visual functions in the refined prototype make you feel more included in the Cypher compared to the initial prototype?	Percentage	Count
Yes	100%	5
Maybe	0%	0
No	0%	0

As a simulated hearing-impaired dancer, did the vibrating and visual functi Yes 1.00 1.00 1.00 Maybe	As a simulated hearing-impaired dancer, did	d the vibrating and visual functions	in the refined prototype make you	feel more included in the Cypher	compared to
Maybe	dancer, did the vibrating and visual	Average	Minimum	Maximum	Count
	Yes	1.00	1.00	1.00	5
No	Maybe	-	-	-	0
	No	-	-	-	0

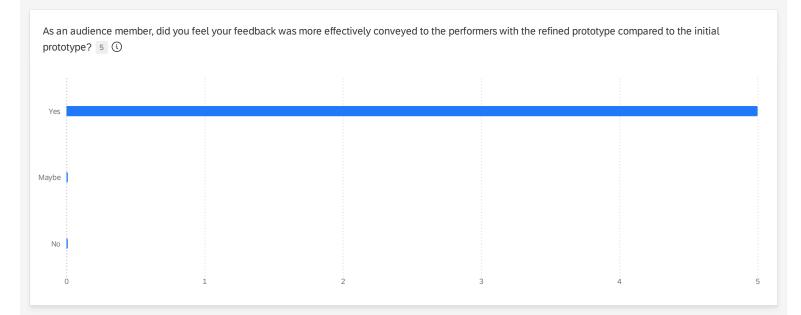


d these features in the refined prototype help you better understand the audience	ce's reactions? 5 (i)	
x14 - Did these features in the refined prototype help you better nderstand the audience's reactions?	Percentage	Coun
'es	100%	
Maybe	0%	
lo	0%	

Did these features in the refined prototype nelp you better understand the	Average	Minimum	Maximum	Cou
/es	1.00	1.00	1.00	
Maybe	-	-	-	
No				

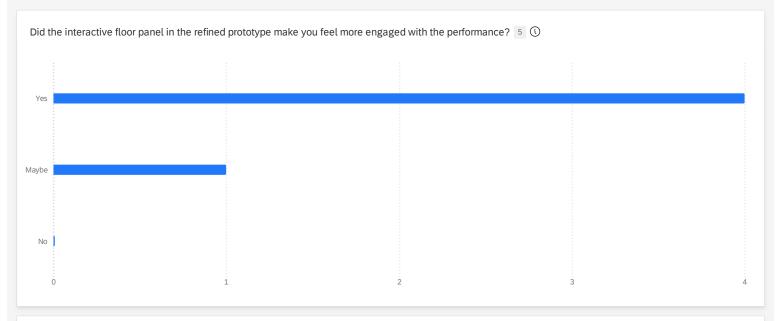
What additional features or improvements would you suggest for the refined prototype to better cater to hearing-impaired dancers? 5 ① What additional features or improvements would you suggest for the refined
Some words cue
I don't know
NO
Nothing else, it's good enough





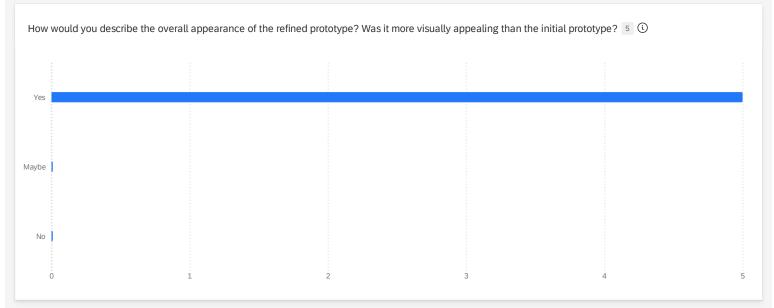
As an audience member, did you feel your feedback was more effectively conveyed to the performers with the refined prototype compared to the initial prototype? 5 (i) Q16 - As an audience member, did you feel your feedback was more effectively conveyed to the performers with the refined prototype Percentage Count compared to the initial prototype? Yes 100% 5 Maybe 0% 0 No 0% 0

As an audience member, did you feel your fe prototype? 5 (1)	edback was more effectively conv	eyed to the performers with the ref	ined prototype compared to the in	itial
As an audience member, did you feel your feedback was more effectively conv	Average	Minimum	Maximum	Count
Yes	1.00	1.00	1.00	5
Maybe	-	-	-	0
No	-	-	-	0



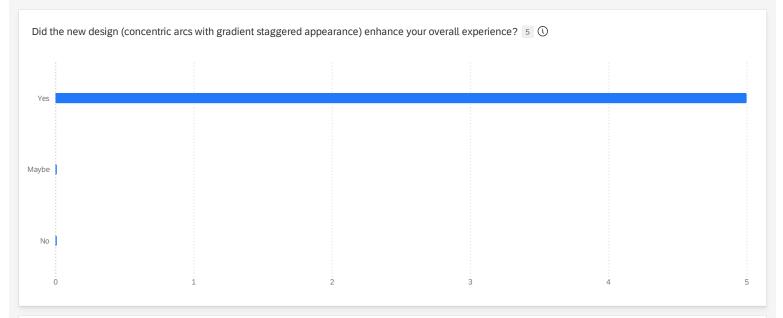
Did the interactive floor panel in the refined prototype make you feel more engaged v	with the performance? 5 ①	
Q17 - Did the interactive floor panel in the refined prototype make you feel more engaged with the performance?	Percentage	Count
Yes	80%	4
Maybe	20%	1
No	0%	0

id the interactive floor panel in the fined prototype make you feel more	Average	Minimum	Maximum	Cour
es	1.00	1.00	1.00	
laybe	2.00	2.00	2.00	



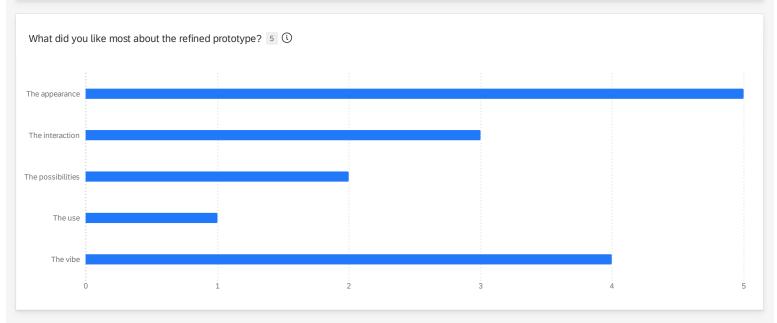
visually appealing than the initial prototype? 5 ①	
Percentage	Count
100%	5
0%	0
0%	0
	100%

of the refined prototype? Was it	more visually appealing than the	e initial prototype? 5 (i)	
Average	Minimum	Maximum	Count
1.00	1.00	1.00	5
-	-	-	0
-	-	-	0
	Average 1.00	Average Minimum 1.00 1.00	1.00 1.00 1.00

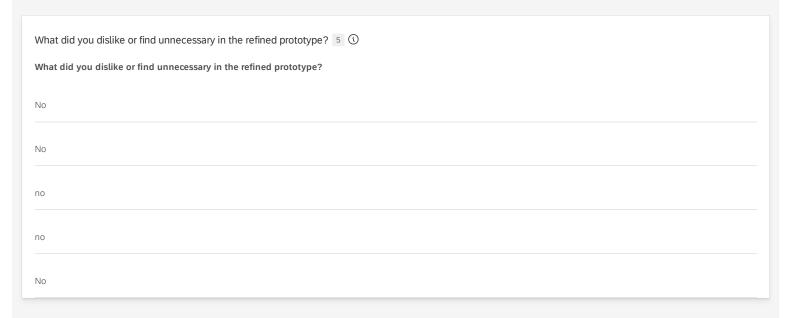


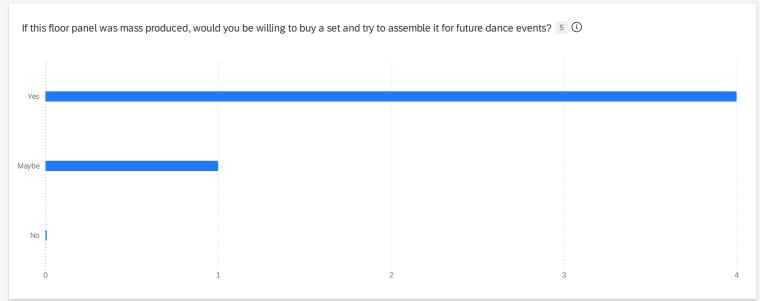
d the new design (concentric arcs with gradient staggered appearance) enhance	re your overall experience? 5 ①	
219 - Did the new design (concentric arcs with gradient staggered appearance) enhance your overall experience?	Percentage	Count
/es	100%	!
Maybe	0%	(
No	0%	(

Yes 1.00 1.00 1.00	Maximum	Minimum	Average	Did the new design (concentric arcs with gradient staggered appearance) enh
	1.00	1.00	1.00	/es
Aaybe	-	-	-	∕laybe



nat did you like most about the refined prototype? 5 🛈		
220 - What did you like most about the refined prototype?	Percentage	Cou
he appearance	100%	
The interaction	60%	
he possibilities	40%	
The use	20%	
'he vibe	80%	







Q22 - If this floor panel was mass produced, would you be willing to buy a set and try to assemble it for future dance events?	Percentage	Count
Maybe	20%	1
No	0%	0

If this floor panel was mass produced, would you be willing to buy a set and try to assemble it for future dance events? 5 🛈					
If this floor panel was mass produced, would you be willing to buy a set an	Average	Minimum	Maximum	Count	
Yes	1.00	1.00	1.00	4	
Maybe	2.00	2.00	2.00	1	
No	-	-	-	0	

On a scale of 1 to 10, how likely are you to recommend the refined prototype to other performers or event organizers? (1 = Not Likely, 10 = Very Likely) 5 ③						
On a scale of 1 to 10, how likely are you to recommend the refined prototyp	Average	Minimum	Maximum	Count		
Click to write Choice 1	8.80	6.00	10.00	5		